

FIG. 1

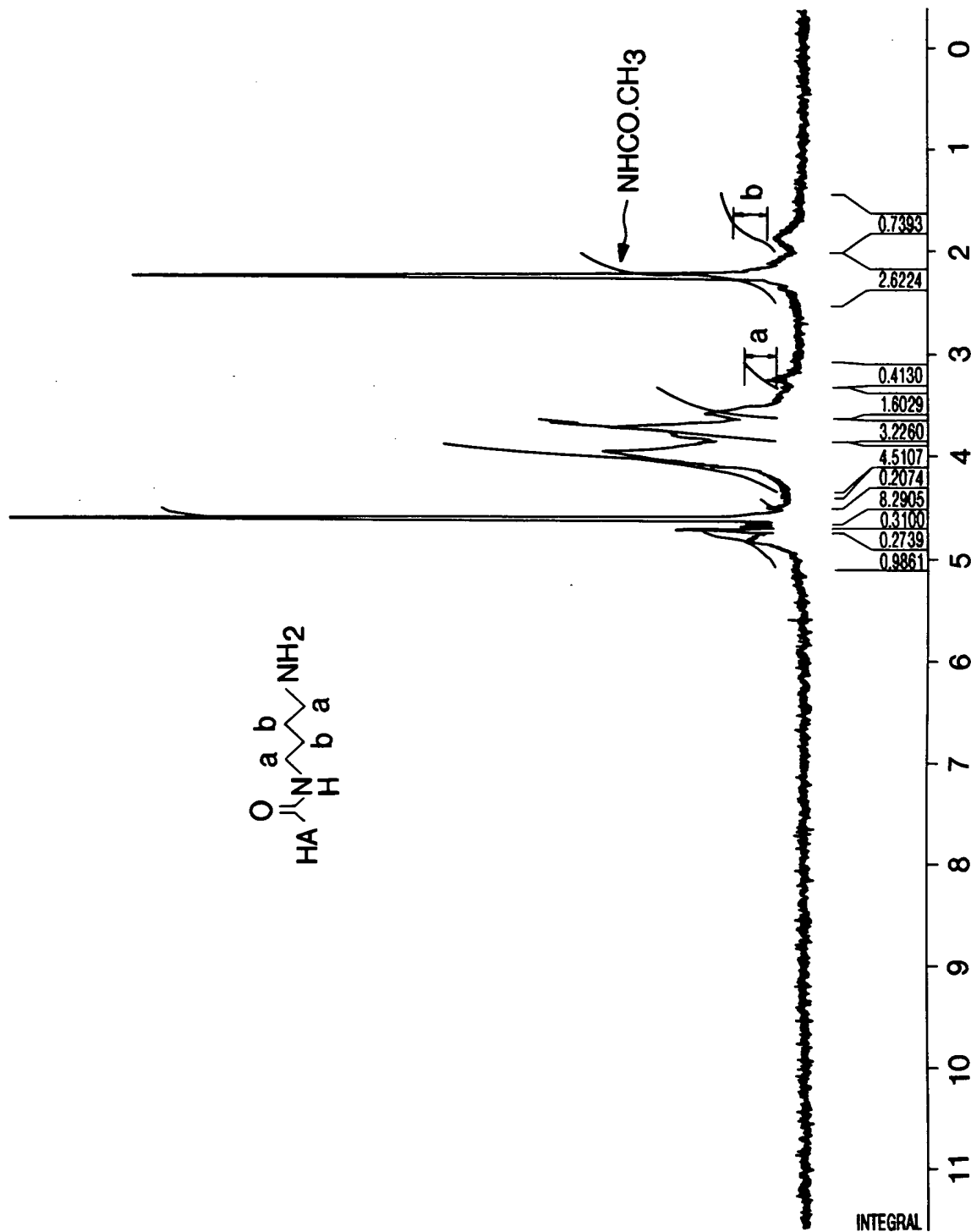


FIG. 2A

EV133111214US

Applicants: Daniel Aeschlimann et al. Attorney Docket No. S/267 DIV
Application No: Not Yet Assigned; Filed: October 6, 2003; Group Art Unit: Not
Yet Assigned; For: FUNCTIONALIZED DERIVATIVES OF HYALURONIC ACID, FORMATION OF
HYDROGELS IN SITU USING SAME, AND METHODS FOR MAKING AND USING SAME,
Attorney: S. Craig Rochester (Reg. No. 43,052) Sheet 3 of 13

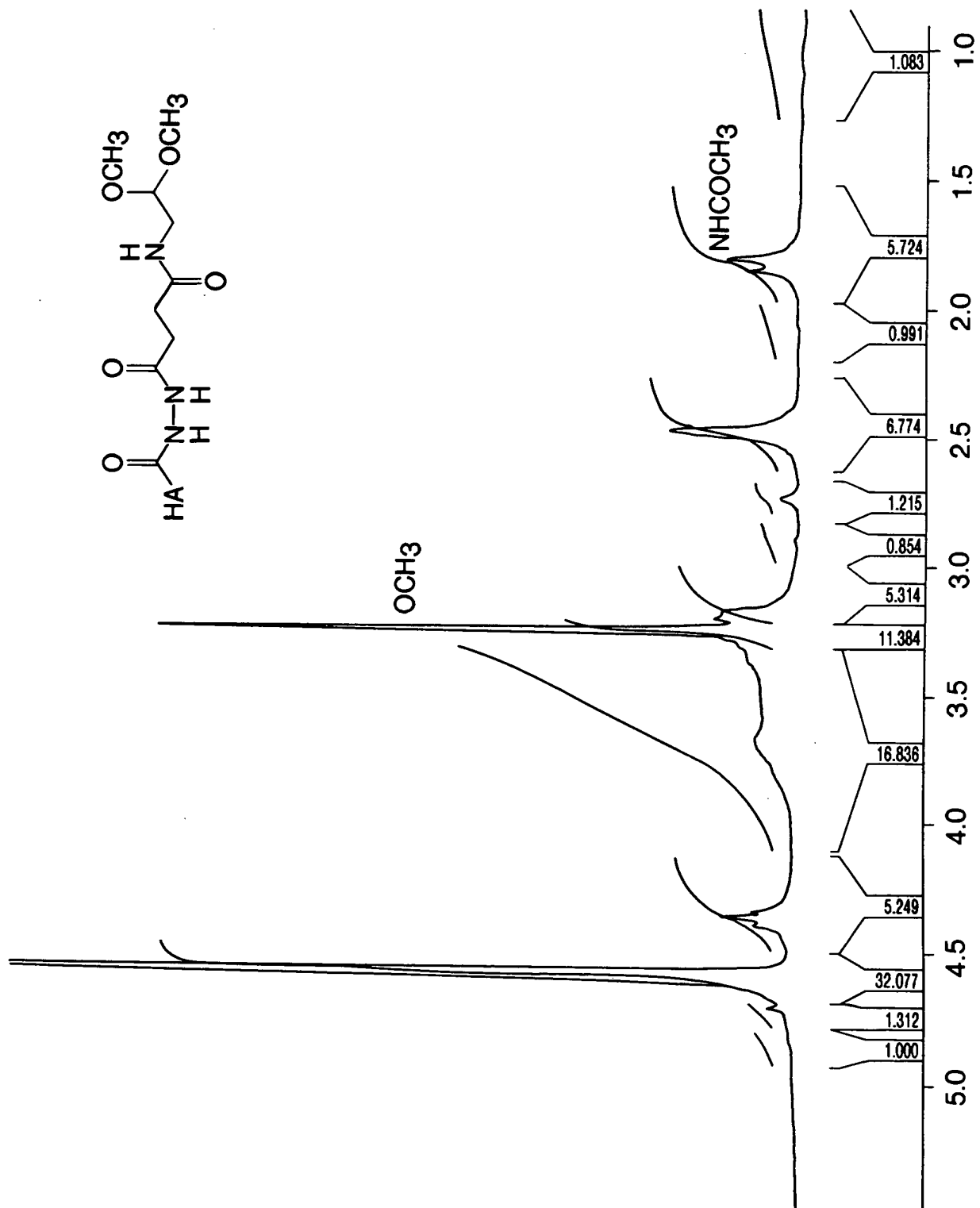


FIG. 2B

A. Panitch PCAB 7 D20 *** H0374707.300

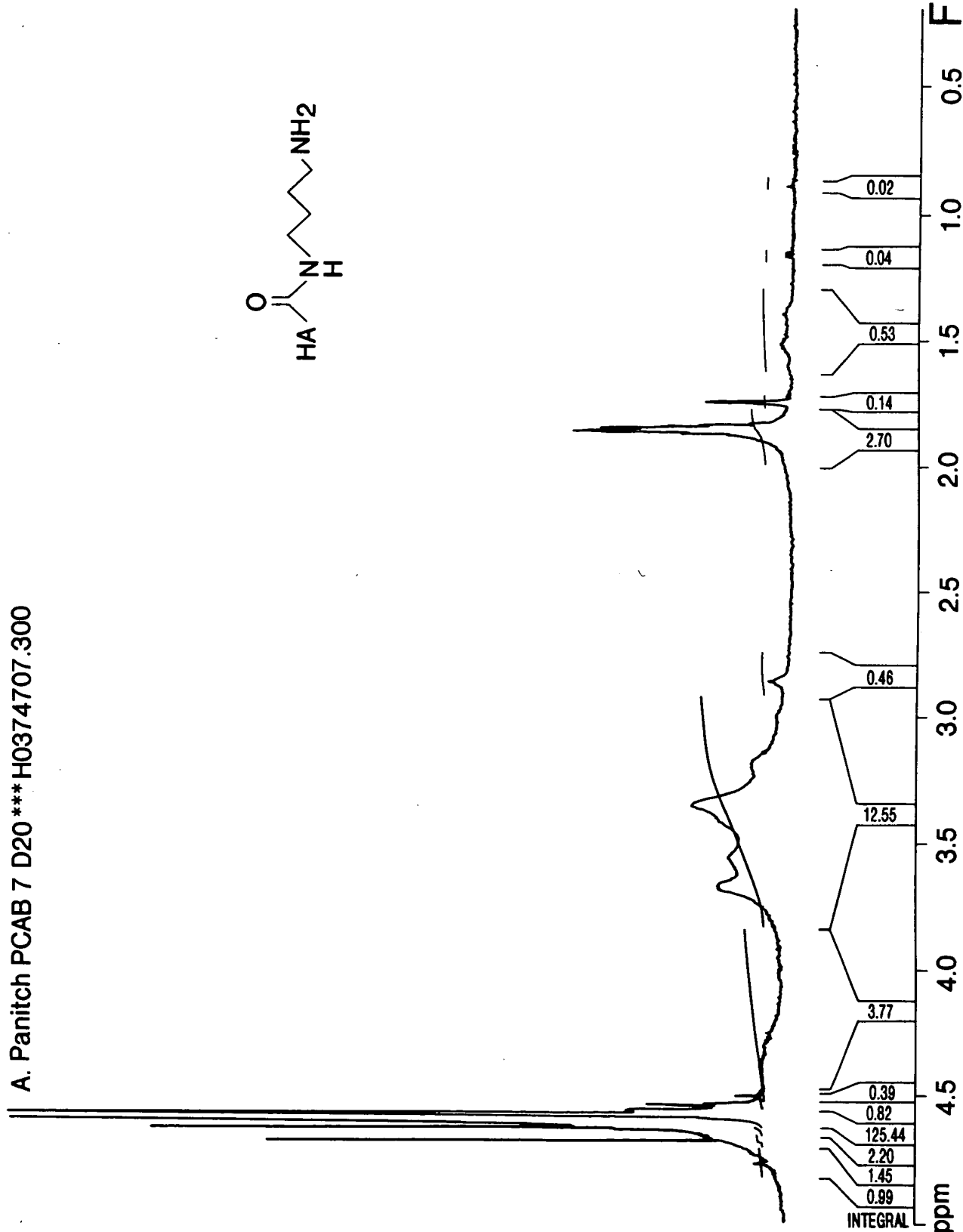
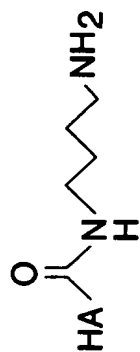


FIG. 3A

EV133111214US

Applicants: Daniel Aeschlimann et al. Attorney Docket No. S/267 DIV
Application No: Not Yet Assigned; Filed: October 6, 2003; Group Art Unit: Not
Yet Assigned; For: FUNCTIONALIZED DERIVATIVES OF HYALURONIC ACID, FORMATION OF
HYDROGELS IN SITU USING SAME, AND METHODS FOR MAKING AND USING SAME,
Attorney: S. Craig Rochester (Reg. No. 43,052) Sheet 5 of 13

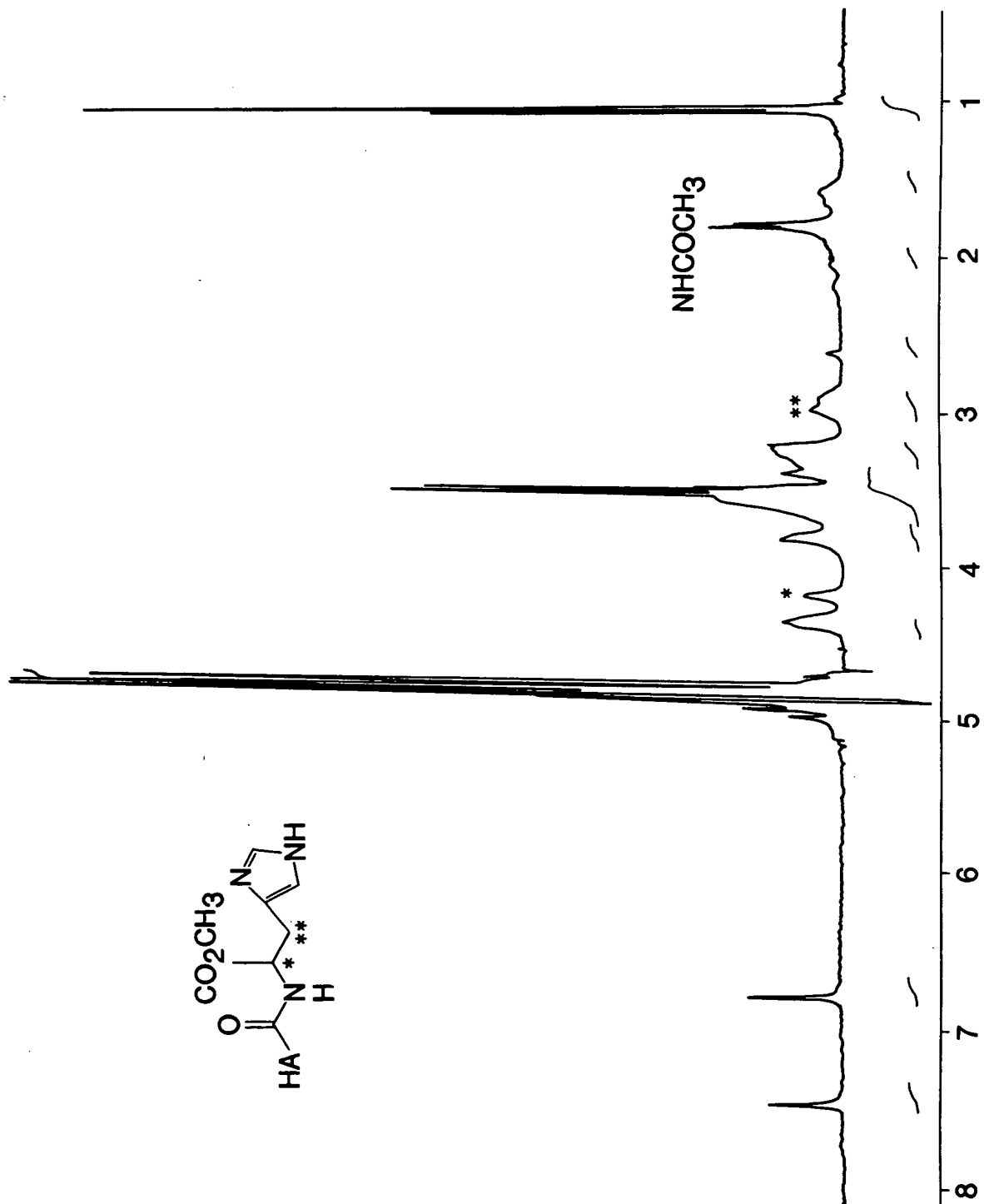


FIG. 3B

Pratt PCAB 2 D20//NMR H0354607.300

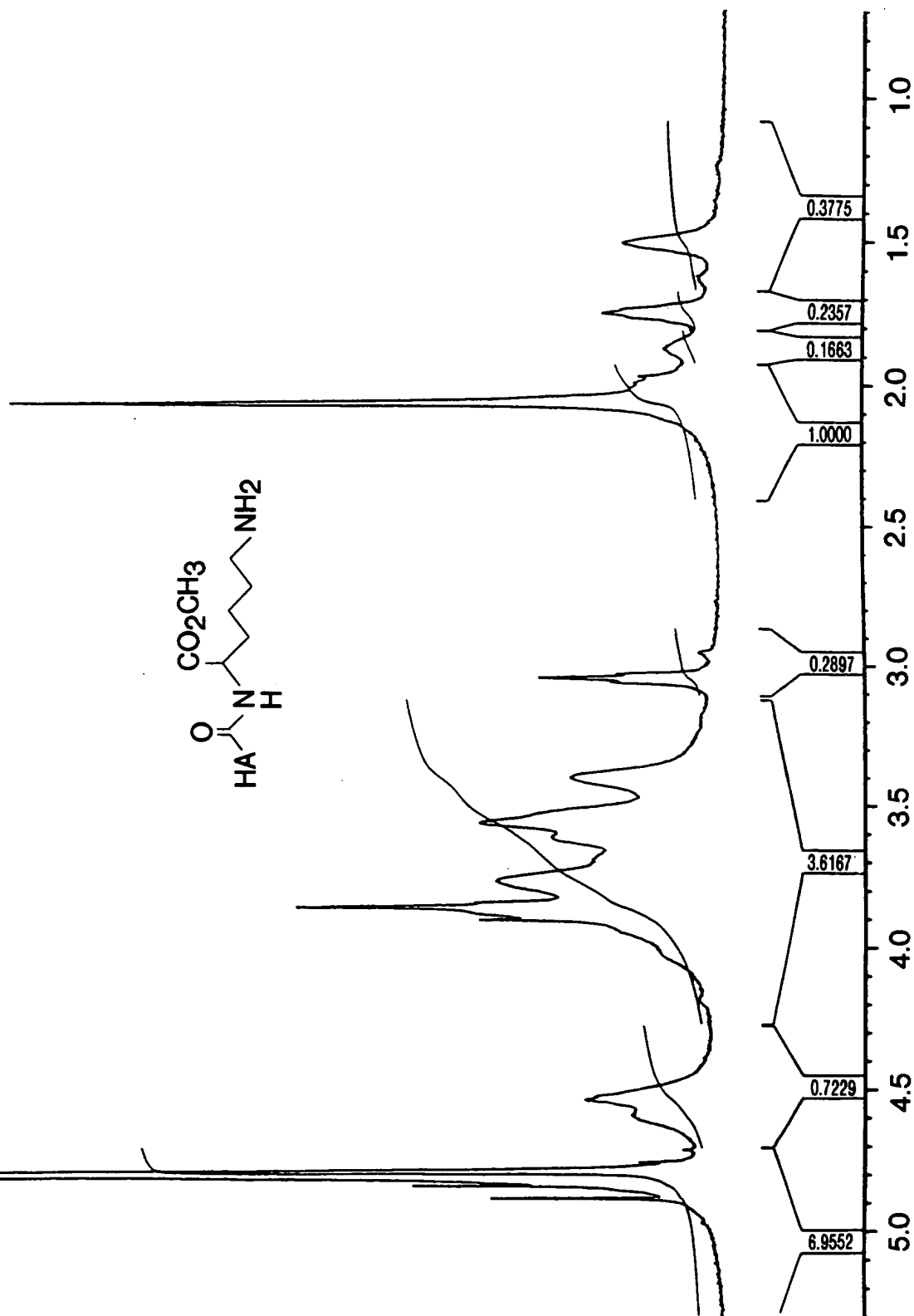


FIG. 3C

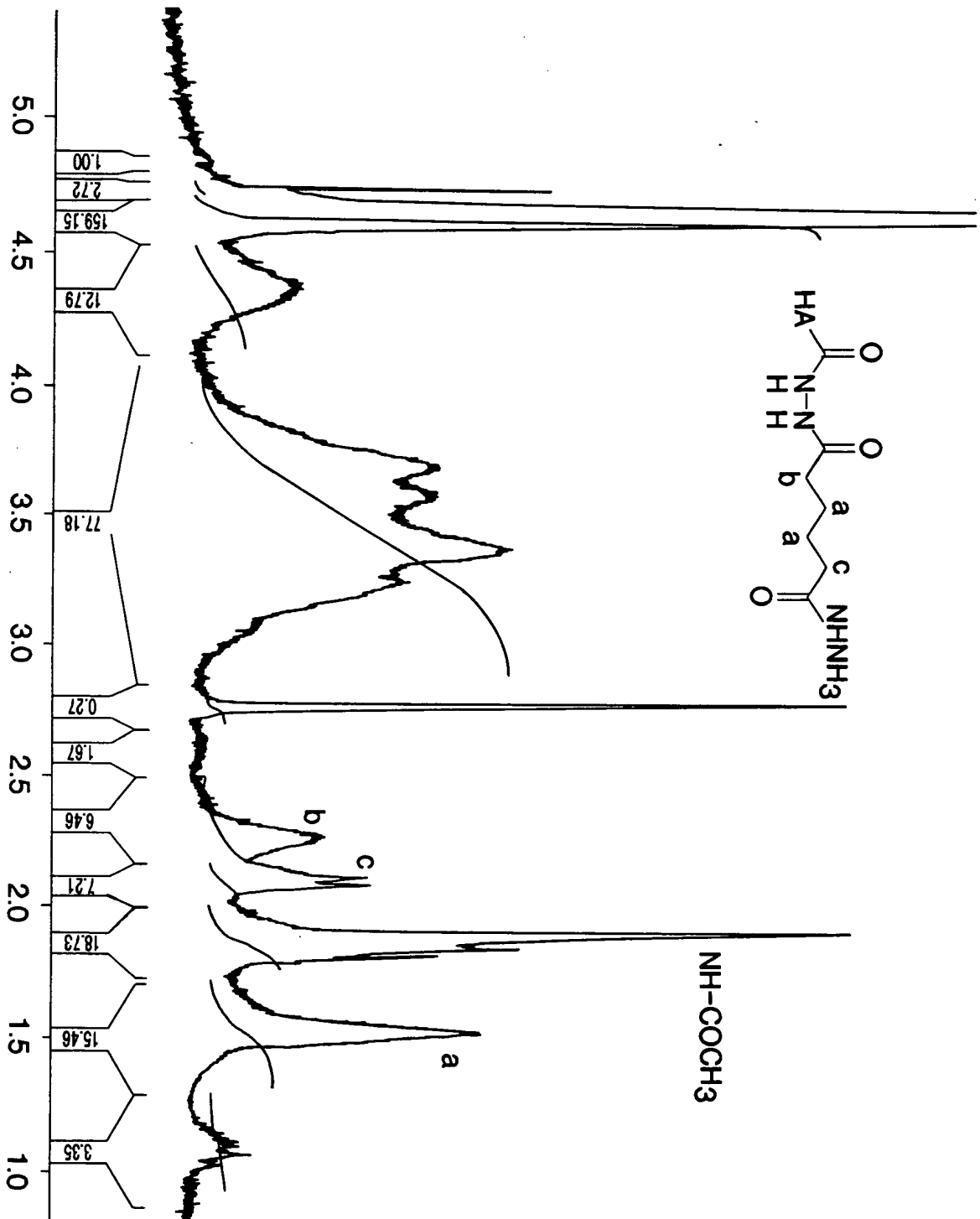


FIG. 3D

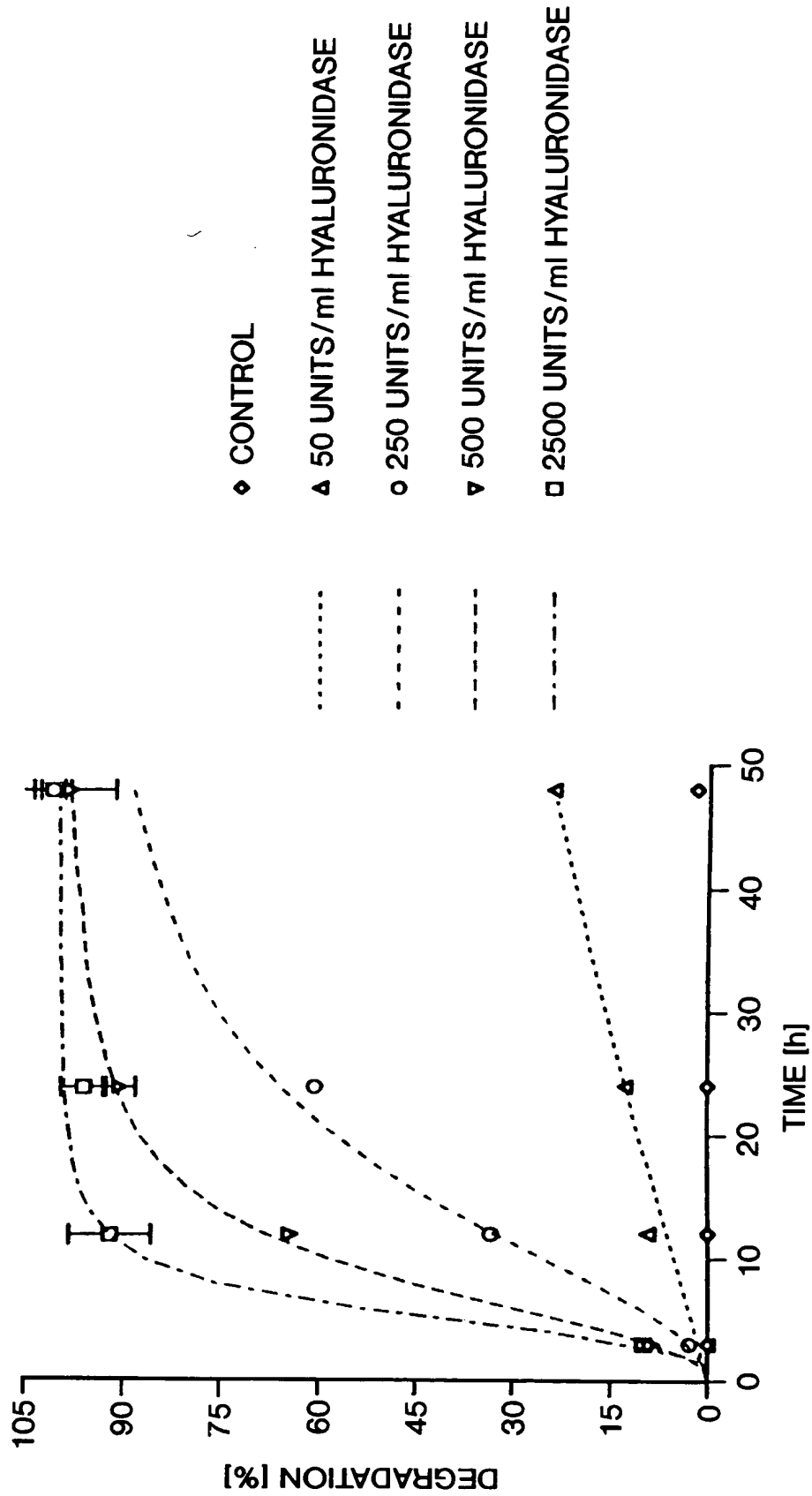


FIG. 4A

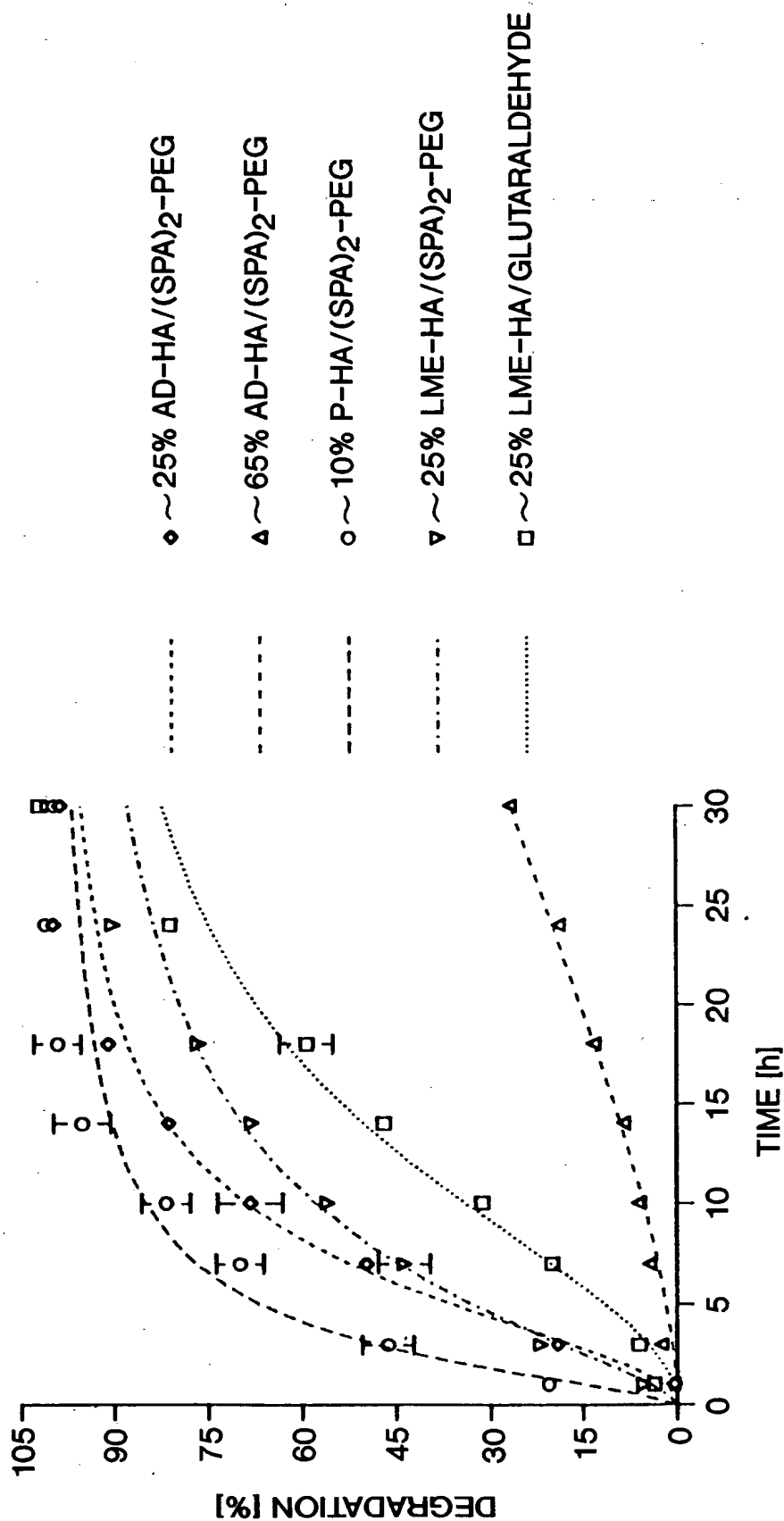


FIG. 4B



FIG. 5A



FIG. 5B



FIG. 5C

FIG. 6B



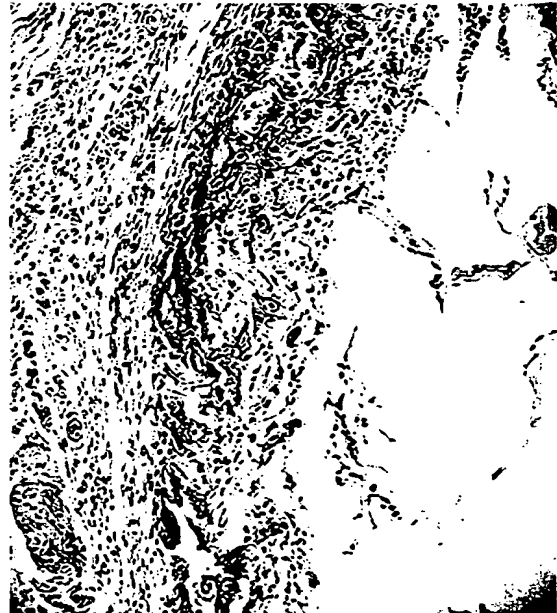
FIG. 6D



FIG. 6A



FIG. 6C



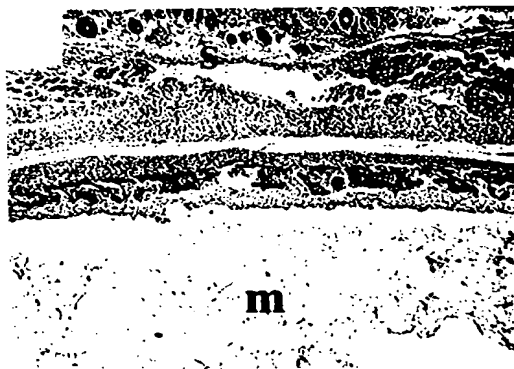


FIG. 7A

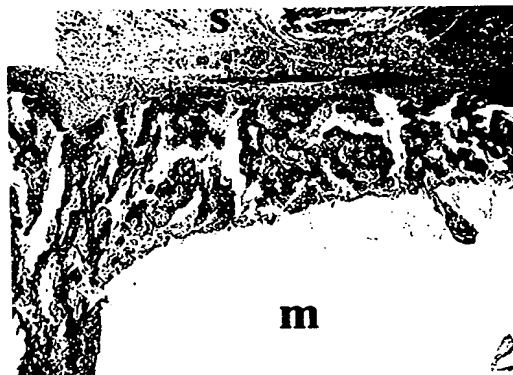


FIG. 7B

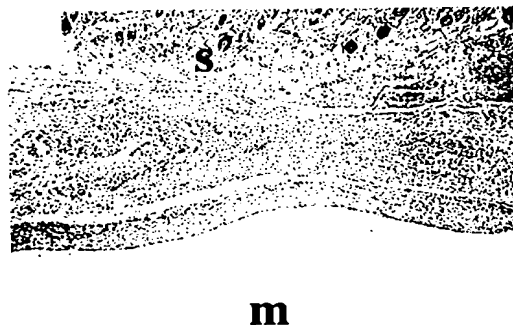


FIG. 7C



FIG. 8A

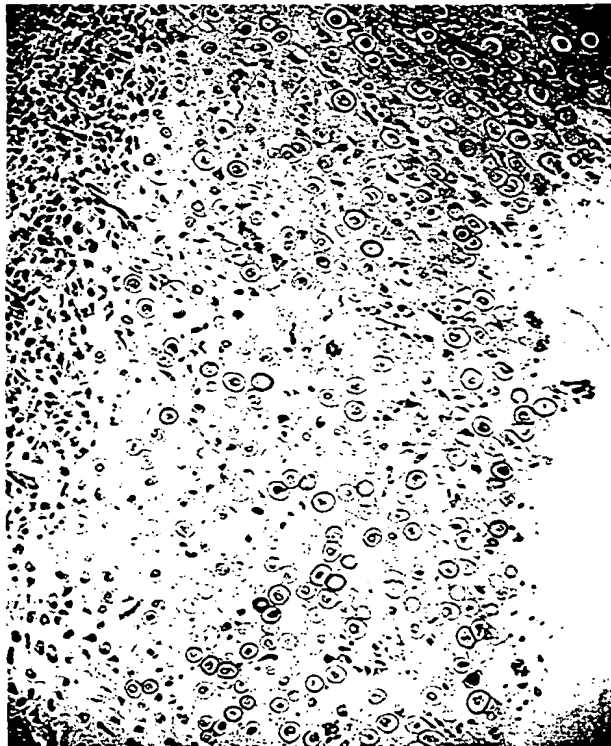


FIG. 8C



FIG. 8D

FIG. 8B